

FIG. 1

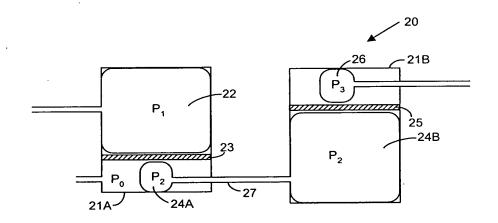


FIG. 2

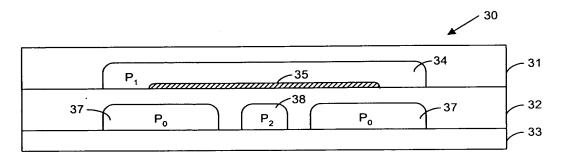


FIG. 3

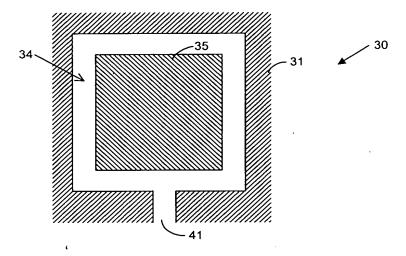


FIG. 4A

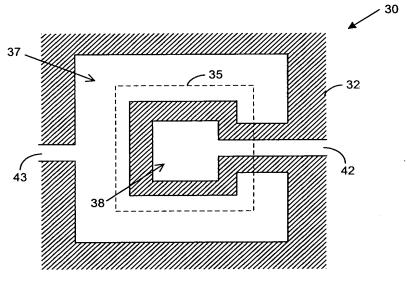


FIG. 4B

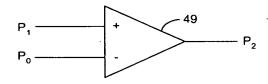


FIG. 4C

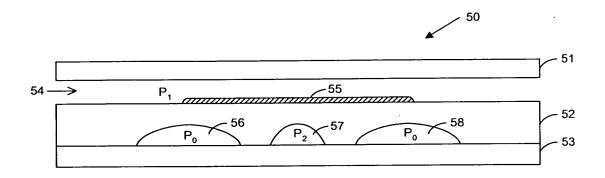


FIG. 5A

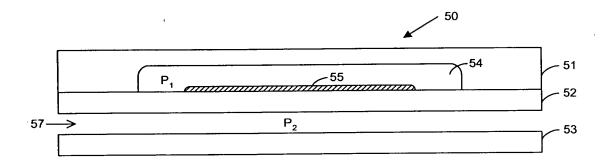


FIG. 5B

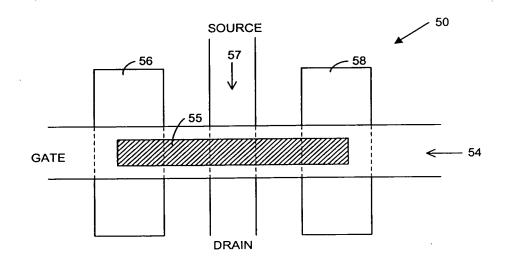


FIG. 6

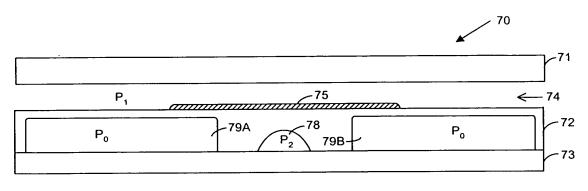


FIG. 7A

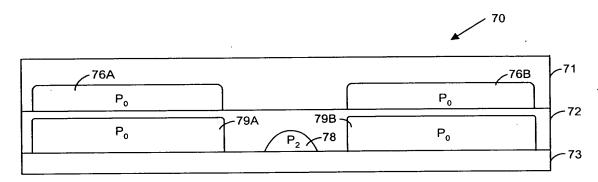


FIG. 7B

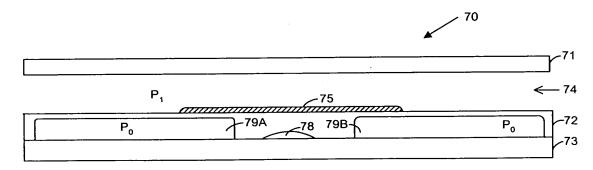


FIG. 7C

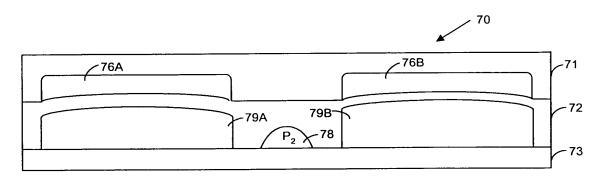


FIG. 7D

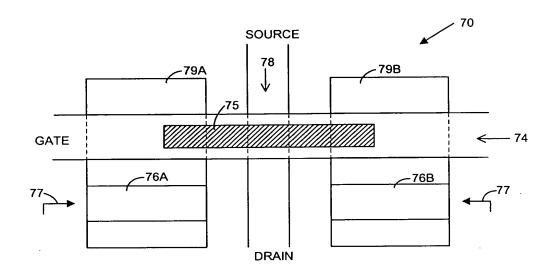


FIG. 7E

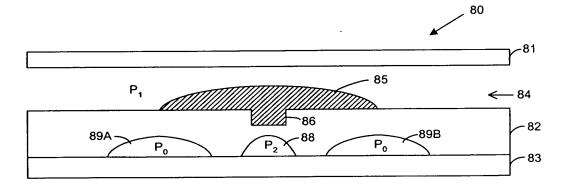


FIG. 8

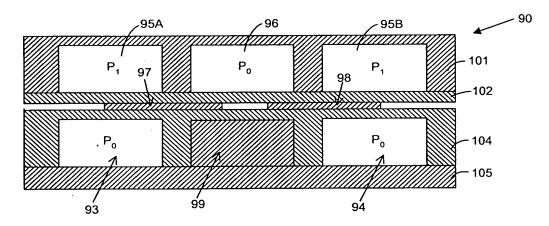


FIG. 9A

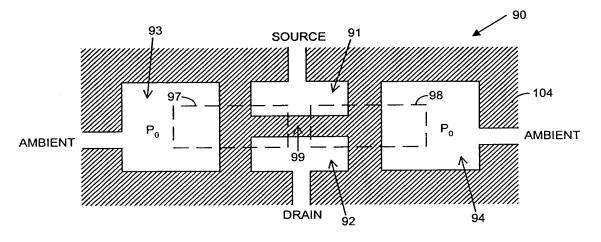


FIG. 9B

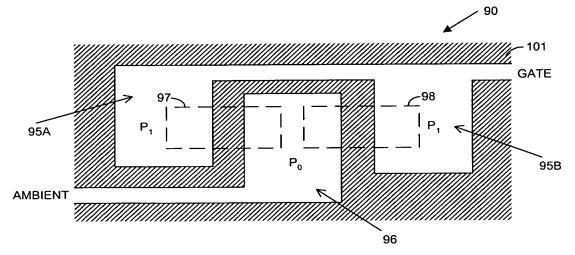


FIG. 9C

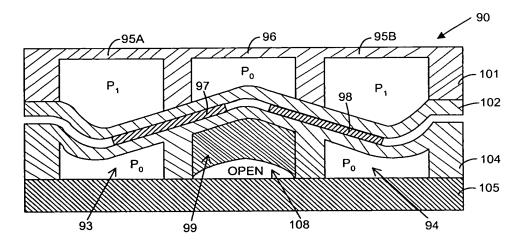


FIG. 9D

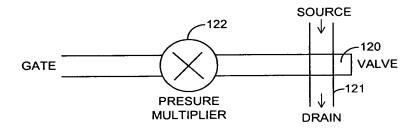
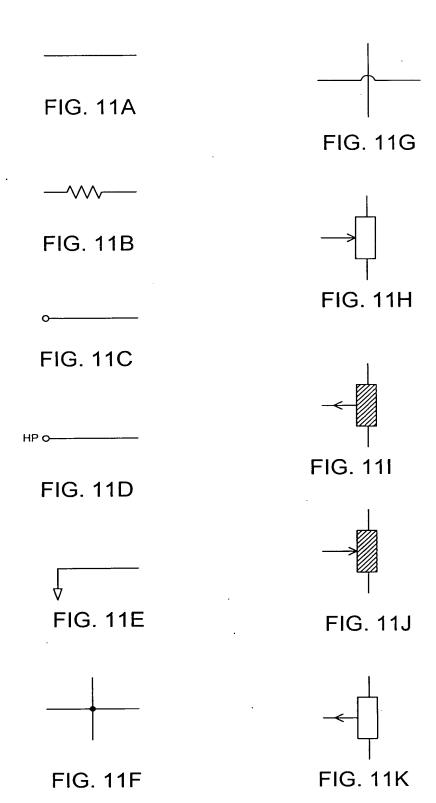


FIG. 10



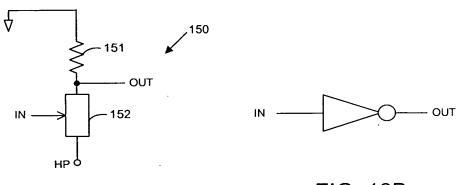


FIG. 12A

FIG. 12B

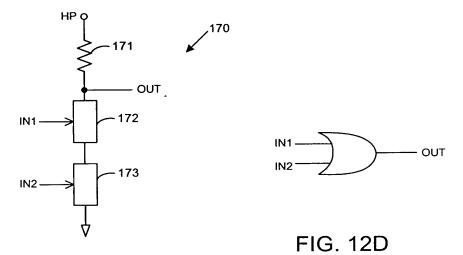


FIG. 12C

ΔL

IN2

191 OUT 192 IN1 IN2 OUT

FIG. 12E

Q HP

FIG. 12F

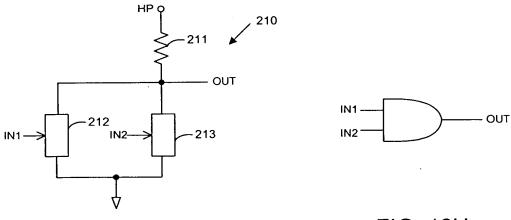


FIG. 12G

FIG. 12H

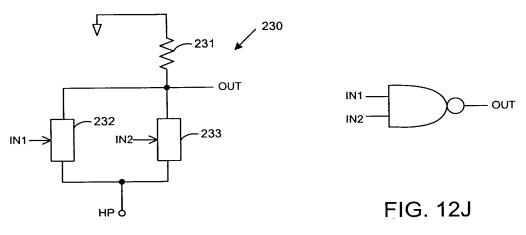


FIG. 121

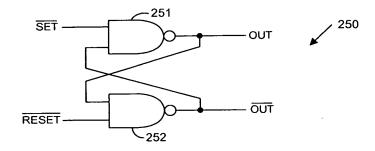


FIG. 13

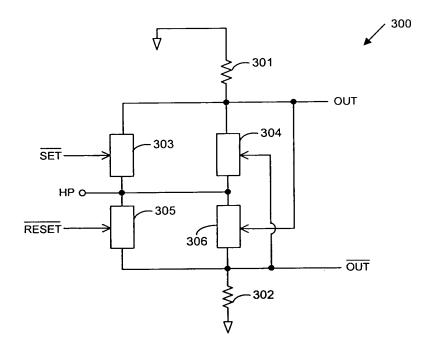


FIG. 14A

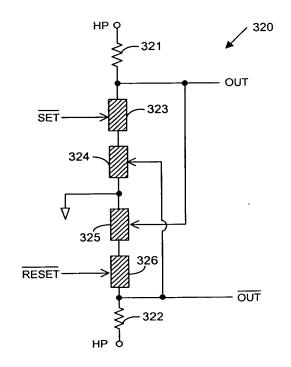
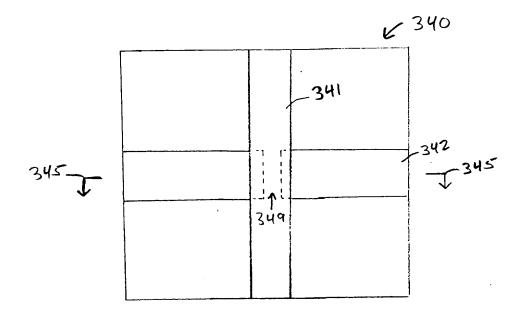


FIG. 14B



F16. 15A

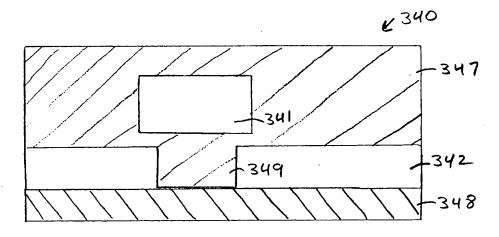
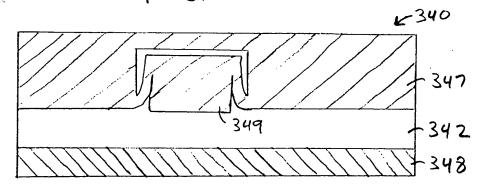
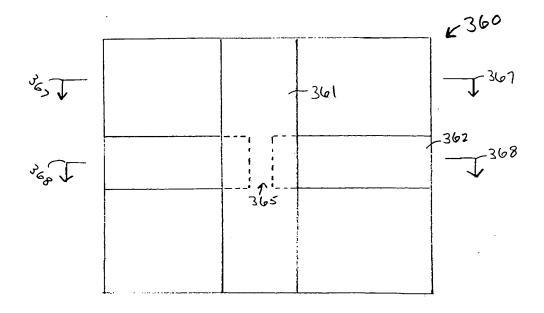
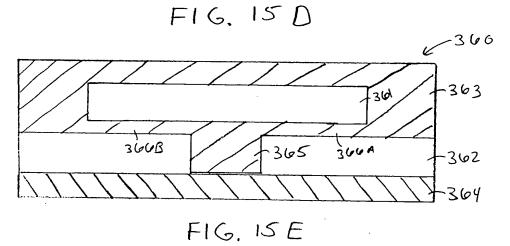


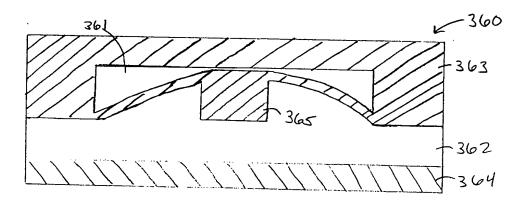
FIG. 15 B



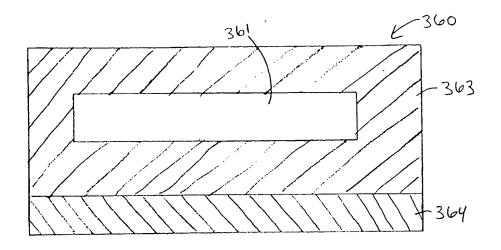
F1G. 15C



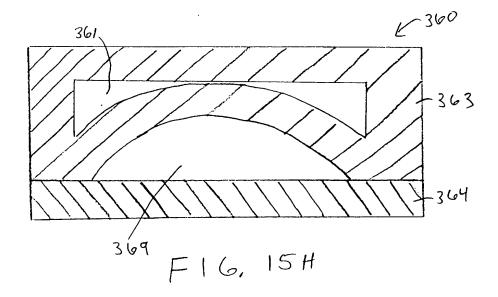


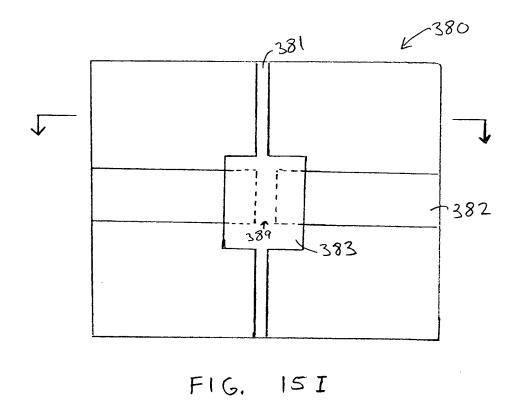


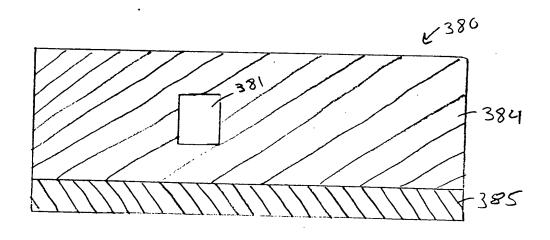
F16. 15 F



F16.15G







F16. 15J

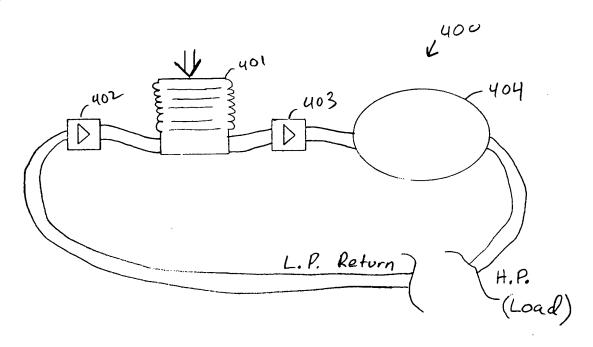


FIG. 16 (Prior art)

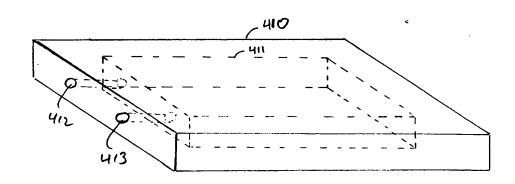
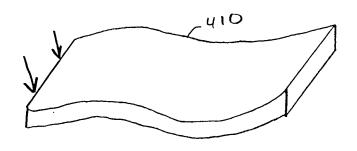
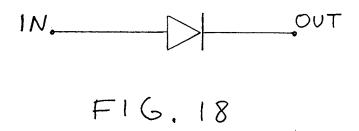
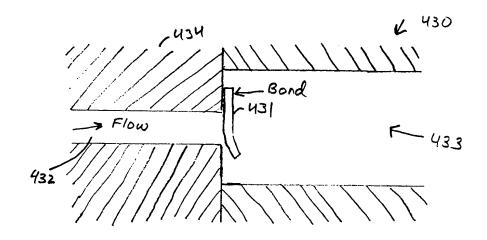


FIG. 17A

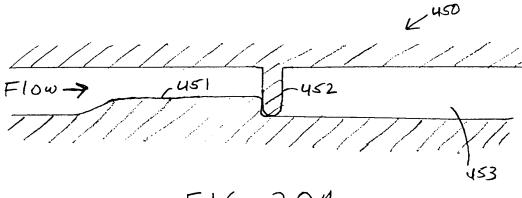


F16.17B

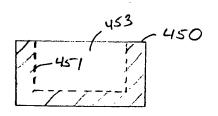




F16, 19 (Prior art)



F16. 20A



F16. 20B

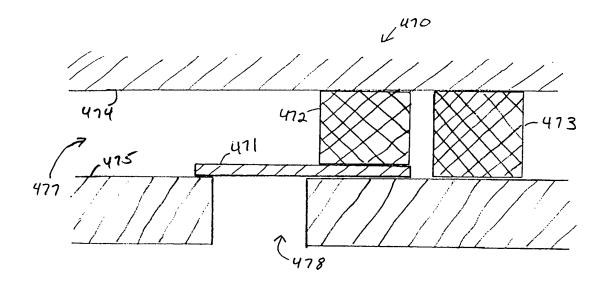


FIG. 21

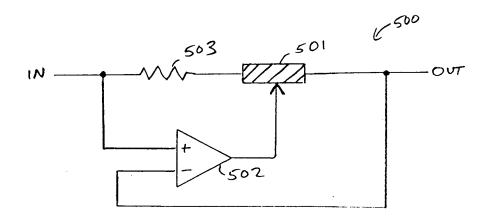


FIG. 22

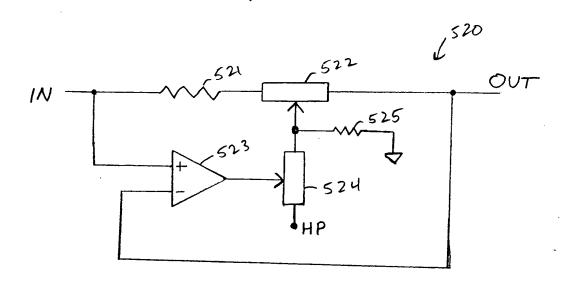
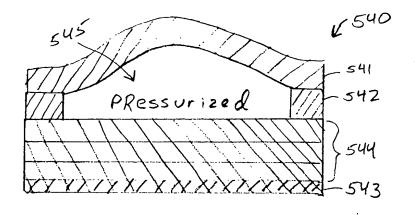


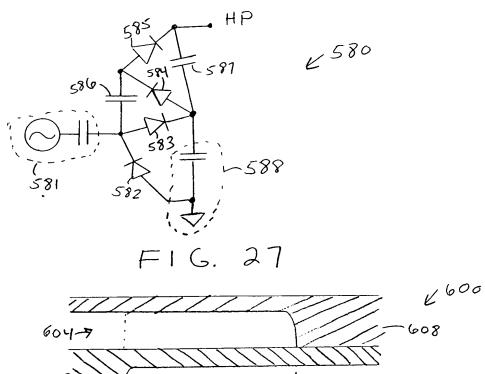
FIG. 23

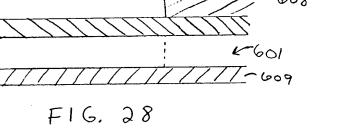


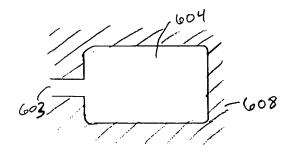
F1G. 24



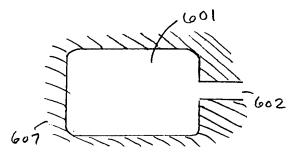
F1G. 26



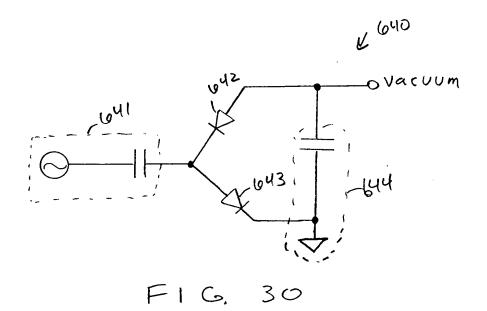


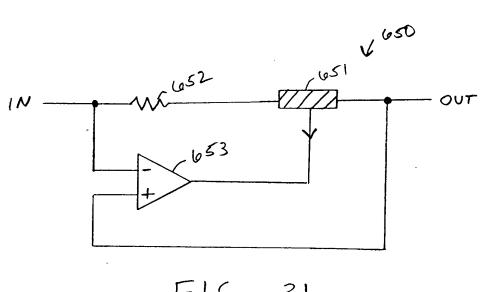


F16,29A



F16.29B





F16. 31

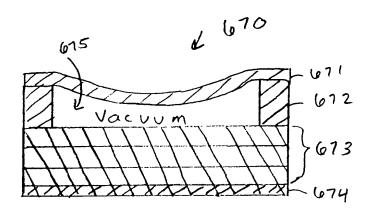


FIG. 32

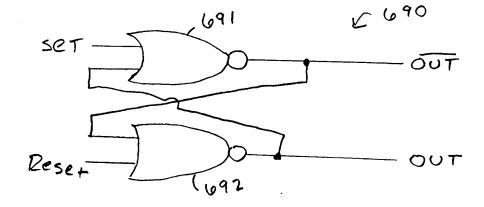
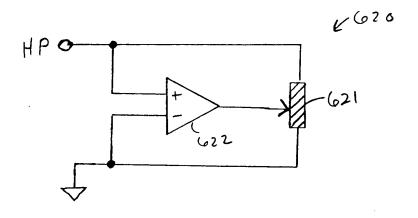
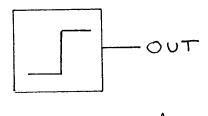


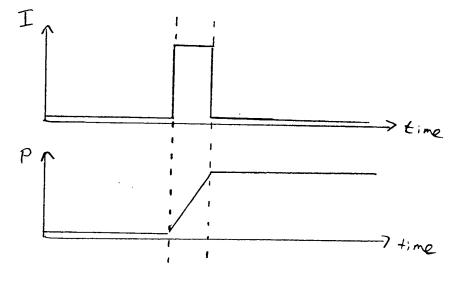
FIG. 33



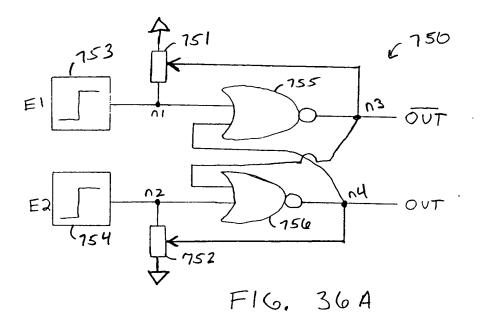
F16.34

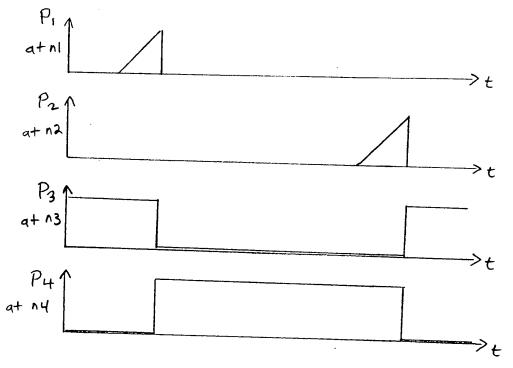


F16. 35 A

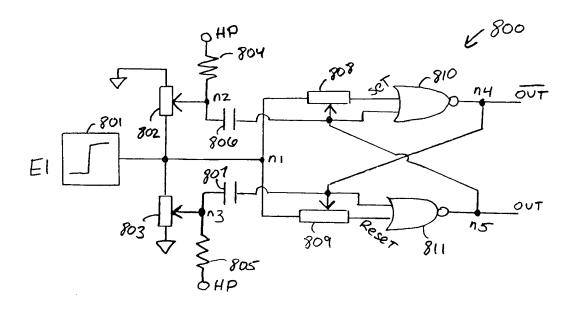


F16,3513





F16. 363



F1G. 37A

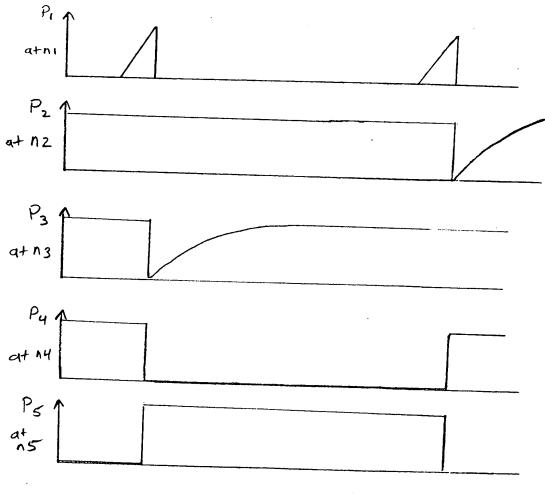
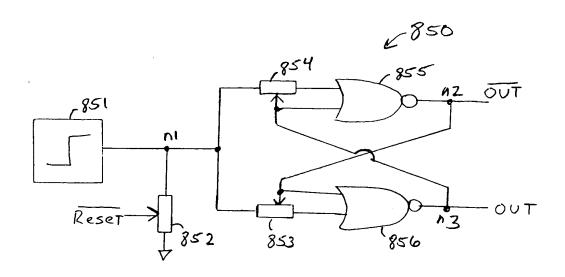


FIG. 37B



F16. 38

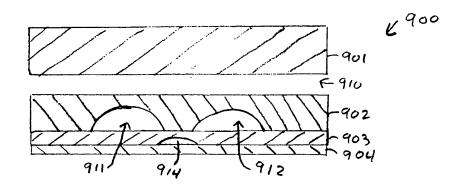


FIG. 39A

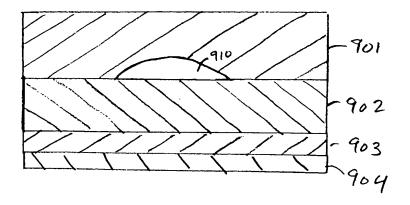
source

411

912

Drain

FIG. 39B



F16.39C

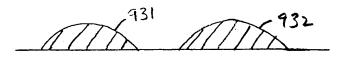


FIG. 39D

